

I claim:

1. A timekeeping device comprising:

an input unit connected to a computer peripheral interface and having a control circuit therein to perform relevant functions; and

5 a timekeeper disposed on said input unit, said timekeeper having a timekeeping circuit connected to said control circuit, said timekeeping circuit being connected to an alarming unit, a display unit, and switches for starting timekeeping, setting time, or resetting time, said display unit being connected to said control circuit;

10 whereby a user can be informed of the time of operating a computer, or a computer can be automatically turned on or off.

2. The timekeeping device as claimed in claim 1, wherein said input unit can be a mouse, a track ball, or a keyboard.

15 3. The timekeeping device as claimed in claim 1, wherein said control circuit has a micro controller therein whose I/O pin is connected to said display unit.

4. The timekeeping device as claimed in claim 1, wherein said alarm unit can be a voice part or a light emitting part.